G/1										32/1	1										
	DTA	AAC	ATC	AAA	GGA	TCC	ASS	TOG				CTC	CTG	CIG	СТС	CTG	GTG	TCA	AAC.	60	
N	M	N	I	K	G	S	P	W	x	g i			L		L	Ĺ	v	s	N	00	
62/2										92/3							-	_	•		
CIG	CIG	CTG	TCC	CXG	ACC	Cit.O	∞	œ	TIG	∞ c	ATC	TOT	CCC	GGC	600	CT	GCC	CC.A.	TGC	120	
_	_	L	C	Q	S	V	X	2	L	2	1 -	C	P	3	Q	A	A	R	С	. 2 0	
122/			.							152/	'51										
		YCC														TAC	ATC	CAT	AAC	180	
-	V	T	L	R	D	L	F	D	R		٧	V	2	S	H	Y	I	H	N		
182/			~					-		212/						_				2/0	
	S	TCA S		M	F														_	240	
L 242/	_	2	4	n	•	S	B	7	D	K 272	R (01	Y	T	Ħ	G	R	3	7	I		
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302/			_		_	•		•	•	_	/111	•	•	•	-	•	~	_	¥		
		CAG	ATO	AAT	CAA	$\lambda\lambda\lambda$	CAC	TIT	cic			ATA	3/10	ACC	ATA	TIC	CGA	TCC	TCC	360	
λ	Q	Q	M	N	Q	X	D	r	Ļ	5	L	I	٧	3	I		R	3	M	300	
	/121										/131					_		•			
AAT	CYC	CCT	CIC	TAT	CAT	CIG	CTC	ACG	GAA	CIA	COT	COT	ATO	CAA	GAA	∞	ccs	GNG	CCT	420	
N	ı	P	L	Y	H	L	٧	Ž.	B	V	R	G	X	Q	E	λ	P	E	λ		
	/141										/151			_							
ATC	CIA	TCC	XXX	CCI	OLY	SAG		CYC	CYC	CAA	YCC	W	COC	CTT	CTA	CAG	GGC	ATO	CAG	480	
I	L	S	X	λ	٧	r	I	E	B.	_		X	R	L	L	E	G	M	E		
	/161										/171									540	
		GIC											OAG		TAC	CCI	arc	100	ICC	540	
L	I	V	S	Q	. 🗘	H	P	I	T	K		X	I	I	Y	₽	V	M	S		
	/181										/191									600	
		₩.																		000	
G 603	L /201	₽	8	L	Q	X	λ.	n _		- 8 - 632	8	R	L	g ·	λ	X	Y	M	L		
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			CAC	λXC	AAC	AAC	100	TAA	acc				TITC	MC	ተልጥ	Trito	TCA	GAA	GGT	. 720-	_
R	1	I	Ħ	n	N	Ħ	c	•	λ	H	ī	н	7	r	Y	7	•	E	<u>a</u>	,	
722	/241						_			752	/251		-	_	-	•		_	•		
CCI	231	TON	700	OTI	, cc:y	TTG	CM	, ocz	ICI	TT	MOT	103	ATC	TCT	TIT	CAN	TO	ATC	CIT	780	_
₽	•	•	8	V	P	L	Q	A	5		8	C	1	S	•	E	3.		L		
782	/261									812	/271									832	
	_	, yy										ACI					, C			032	
•	Ç	X	R	8	7	L	X	K	•	K	L	T	R	•	R	H					

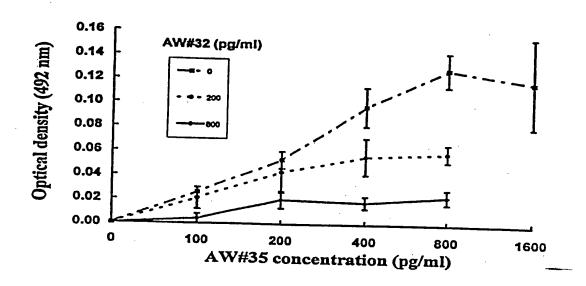


FIG. 2

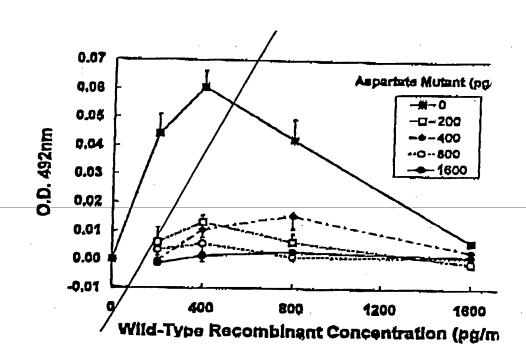


FIG. 3